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| | Subject | |
| | | SUBJECT ASSOCIATION |

PATENT NUMBER

U.S. **UTILITY** Patent Application

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| <p>O.I.P.E.</p> <p>SCANNED <i>Am</i> Q.A. <i>omul</i></p> | <p>PATENT DATE</p> |
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|------------------------------|------------|--------------|-----------------|------------------|-------------------------------|
| APPLICATION NO. 100-15994 | CONT/PRIOR | CLASS 105 | SUBCLASS 2.1 | ART UNIT 12.1 | EXAMINER TUCY Suckfield |
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APPLICANTS

TITLE

PTO-2040
12/99[illegible]

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|---|-----------------|-------------|------------|-----------------------------------|----------------------|
| <input type="checkbox"/> TERMINAL DISCLAIMER | DRAWINGS | | | CLAIMS ALLOWED | |
| | Sheets Drwg. | Figs. Drwg. | Print Fig. | Total Claims | Print Claim for O.G. |
| The term of this patent subsequent to (date) has been disclaimed | | | | NOTICE OF ALLOWANCE MAILED | |
| | | | | | |
| The term of this patent shall not extend beyond the expiration date of U S Patent No. | | | | ISSUE FEE | |
| | | | | Amount Due | Date Paid |
| | | | | ISSUE BATCH NUMBER | |

$$\{D^{\alpha} u(x)\}_{|\alpha| \leq k} \in L^{\infty}(\mathbb{R}^n).$$

$\frac{1}{2} \left(\frac{1}{2} \right)^{n-1} = \frac{1}{2^n}$